

Release Dates of Examples

Month of December 2017

Four (4) revised examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_Dec08_2017.pdf

Section 2-2.3	Typical Cross Sections “ <u>Generic Sheet</u> ” with instructions	December 8, 2017
Section 2-2.3	Typical Cross Sections “ <u>Tapered Edge and Shoulders</u> ”	December 8, 2017
Section 2-2.3	Typical Cross Sections “Example A”	December 8, 2017
Section 2-2.19	Summary of Quantities “ <u>Generic Sheet 2</u> ” Tapered Edge	December 8, 2017

Month of August 2017

Eleven (11) revised examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_aug30_2017.pdf

Section 2-2.6	Schematics for Curb Ramp and Driveway Design Criteria	August 30, 2017
Section 2-2.6	New Curb Ramp within Existing Curb, Gutter, and Sidewalk	August 30, 2017
Section 2-2.8	Erosion Control Legend & Quantities Combined Example	August 30, 2017
Section 2-2.8	Erosion Control Example A Erosion Control Legend	August 30, 2017
Section 2-2.8	Erosion Control Example A Erosion Control Plan	August 30, 2017
Section 2-2.8	Erosion Control Example A Erosion Control Quantity	August 30, 2017
Section 2-2.8	Erosion Control Example B No EC Plan Sheets, Option 2, EC Legend with EC Types	August 30, 2017
Section 2-2.8	Erosion Control Example B No EC Plan Sheets, Option 2, EC Quantities with EC Types	August 30, 2017
Section 2-2.8	Erosion Control Example C Erosion Control Legend, EC Plans with Location Letters	August 30, 2017
Section 2-2.8	Erosion Control Example C EC Quantity Sheet, Option 1, All EC Quantities on One Table with EC Location Letters	August 30, 2017
Section 2-2.8	Erosion Control Example C EC Quantity Sheet, Option 2, Multiple Quantity Tables with EC Location Letters	August 30, 2017

Release Dates of Examples

Month of July 2017 (on the 21st)

Nineteen (19) new examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_jul21_2017.pdf

Section 2-2.22	Landscape, Irrigation and Planting Example A1, Irrigation Sprinkler Schedule Instructions	July 21, 2017
Section 2-2.22	Landscape, Irrigation and Planting Example A2, Sample Irrigation Sprinkler Schedule	July 21, 2017
Section 2-2.22	Landscape, Irrigation and Planting Example B1, Irrigation Quantities (Lateral Side, IQ1)	July 21, 2017
Section 2-2.22	Landscape, Irrigation and Planting Example B2, Irrigation Quantities (Main Side, IQ2)	July 21, 2017
Section 2-2.22	Landscape, Irrigation and Planting Example B3, Irrigation Quantities (Lateral Side) Sample	July 21, 2017
Section 2-2.22	Landscape, Irrigation and Planting Example C1, Plant Legend Instructions	July 21, 2017
Section 2-2.22	Landscape, Irrigation and Planting Example C2, Sample Plant Legend	July 21, 2017
Section 2-2.22	Landscape, Irrigation and Planting Example D1, Plant Quantities Option A Instructions	July 21, 2017
Section 2-2.22	Landscape, Irrigation and Planting Example D2, Plant Quantities Option B Instructions	July 21, 2017
Section 2-2.22	Landscape, Irrigation and Planting Example D3, Plant Quantities Option A Sample	July 21, 2017
Section 2-2.23	Electrical Systems Example K1, Notes, Legend and Abbreviations	July 21, 2017
Section 2-2.23	Electrical Systems Example K2, Modifying Existing Electrical Systems, Interim MVDS	July 21, 2017
Section 2-2.23	Electrical Systems Example K3, Modifying Existing Electrical Systems, Interim Communication System	July 21, 2017
Section 2-2.23	Electrical Systems Example K4, Modifying Existing Electrical Systems, Modifying Communication System	July 21, 2017
Section 2-2.23	Electrical Systems Example K5, Modifying Existing Electrical Systems, Modifying CCTV	July 21, 2017
Section 2-2.23	Electrical Systems Example K6, Modifying Existing Electrical Systems, Modifying Ramp Metering	July 21, 2017
Section 2-2.23	Electrical Systems Example K12, Modifying Existing Electrical Systems, Modifying Ramp Metering Details	July 21, 2017
Section 2-2.23	Electrical Systems Example K14, Modifying Existing Electrical Systems Quantities	July 21, 2017
Section 2-2.23	Electrical Systems Example K15, Modifying Existing Electrical Systems Quantities	July 21, 2017

Release Dates of Examples

Month of February 2017 (on the 2nd)

Seventeen (17) new examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_feb01_2017.pdf

Section 2-2.23	Electrical Systems Example B1, Removing Existing Electrical System	February 02, 2017
Section 2-2.23	Electrical Systems Example B2, Signal and Lighting System	February 02, 2017
Section 2-2.23	Electrical Systems Example B3, Legend and Schedules	February 02, 2017
Section 2-2.23	Electrical Systems Example C, Changeable Message Sign System	February 02, 2017
Section 2-2.23	Electrical Systems Example D1, New CCTV	February 02, 2017
Section 2-2.23	Electrical Systems Example D2, New CCTV at Existing Service	February 02, 2017
Section 2-2.23	Electrical Systems Example D3-A, New CCTV and Modify Existing Service	February 02, 2017
Section 2-2.23	Electrical Systems Example D3-B, New CCTV Including Modify Existing Service	February 02, 2017
Section 2-2.23	Electrical Systems Example E1, Sign Illumination with Shared Components	February 02, 2017
Section 2-2.23	Electrical Systems Example E2, Interconnection Conduit and Cable with Shared Components	February 02, 2017
Section 2-2.23	Electrical Systems Example E3, Signal and Lighting with Shared Components	February 02, 2017
Section 2-2.23	Electrical Systems Example E4, Signal and Lighting Schedules	February 02, 2017
Section 2-2.23	Electrical Systems Example F, Modifying Existing Electrical System	February 02, 2017
Section 2-2.23	Electrical Systems Example G, Electrical Systems Details	February 02, 2017
Section 2-2.23	Electrical Systems Example H, Electrical Systems Details	February 02, 2017
Section 2-2.23	Electrical Systems Example I, Electrical Systems Quantities	February 02, 2017
Section 2-2.23	Electrical Systems Example J, Electrical Systems Quantities	February 02, 2017

Release Dates of Examples

Month of January 2017 (on the 6th)

Four (4) new examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_jan06_2017.pdf

Section 2-2.6 , Construction Details, Two Case A Curb Ramps 1 of 2	January 06, 2017
Section 2-2.6 , Construction Details, Two Case A Curb Ramps 2 of 2	January 06, 2017
Section 2-2.22 , Generic Landscape Project Plan Sheet	January 06, 2017
Section 2-2.22 , Generic Landscape Project Sheet Border	January 06, 2017

Release Dates of Examples

Month of December 2016 (on the 8th)

One (1) revised example is at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_dec08_2016.pdf

Section 2-2.4 , Project Orientation, Project Control	December 08, 2016
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Release Dates of Examples

Month of November 2016 (on the 16th)

The twelve (12) new examples and five (5) revised examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_nov16_2016.pdf

Section 2-2.8 , Erosion Control Legend Basic Information	November 16, 2016
Section 2-2.8 , Erosion Control Legend & Quantities Combined Example	November 16, 2016
Section 2-2.8 , Erosion Control Example A Erosion Control Legend	November 16, 2016
Section 2-2.8 , Erosion Control Example A Erosion Control Plan	November 16, 2016
Section 2-2.8 , Erosion Control Example A Erosion Control Quantity	November 16, 2016
Section 2-2.8 , Erosion Control Example B No EC Plan Sheets, Option 1, No EC Types, EC Legend & Quantities Combined	November 16, 2016
Section 2-2.8 , Erosion Control Example B No EC Plan Sheets, Option 2, EC Legend with EC Types	November 16, 2016
Section 2-2.8 , Erosion Control Example B No EC Plan Sheets, Option 2, EC Quantities with EC Types	November 16, 2016
Section 2-2.8 , Erosion Control Example C Erosion Control Legend, EC Plans with Location Letters	November 16, 2016
Section 2-2.8 , Erosion Control Example C Erosion Control Plan, with Location Letters	November 16, 2016
Section 2-2.8 , Erosion Control Example C EC Quantity Sheet, Option 1, All EC Quantities on One Table with EC Location Letters	November 16, 2016
Section 2-2.8 , Erosion Control Example C EC Quantity Sheet, Option 2, Multiple Quantity Tables with EC Location Letters	November 16, 2016
Section 2-2.13 , Utility “Generic Sheet” with instructions	November 16, 2012
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-1</u> ”	November 16, 2012
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-3</u> ”	November 16, 2012
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-7</u> ”	November 16, 2012
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-38</u> ”	November 16, 2012

Release Dates of Examples

Month of March 2016 (on the 30th)

The three (3) new examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_mar30_2016.pdf

Section 2-2.6, Construction Details “ <u>Curb Ramp Design Standards Case A</u> ”	March 30, 2016
Section 2-2.6, Construction Details “ <u>Curb Ramp Design Standards Case C</u> ”	March 30, 2016
Section 2-2.6, Construction Details “ <u>Curb Ramp Design Standards Case CM</u> ”	March 30, 2016

Release Dates of Examples

Month of July 2015 (on the 31st)

The new Freeway Agreement example is included in the following link with the rest of the Freeway Agreement examples:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_july31_2015.pdf

Section 3-2.4, Freeway Agreement - Symbolic, Figure 3-2.4F

July 31, 2015

NOTE: The note that is included in both the Freeway Agreement examples and the Route Adoption examples has been expanded to say that all the directions (in blue) are to be read before completing the project specific exhibit or map.

Release Dates of Examples

Month of July 2015 (on the 3rd)

The four (4) revised examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_july03_2015.pdf

Section 2-2.6, Construction Details	<u>"Schematics for Curb Ramp and Driveway Design Criteria"</u>	July 03, 2015
Section 2-2.6, Construction Details	<u>"General Guidelines for Curb Ramp Design"</u>	July 03, 2015
Section 2-2.6, Construction Details	<u>"New Curb Ramp within Existing Curb, Gutter and Sidewalk"</u>	July 03, 2015
Section 2-2.6, Construction Details	<u>"New Curb Ramp where Curb, Gutter and Sidewalk Does Not Currently Exist"</u>	July 03, 2015

Release Dates of Examples

Month of May 2015

The Chapter 3 examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_may1_2015.pdf

Section 3-2.3 , Route Adoption - Freeway, Figure 3-2.3A	May 1, 2015
Section 3-2.3 , Route Adoption - Controlled Access Highway, Figure 3-2.3B	May 1, 2015
Section 3-2.3 , Route Adoption - Conventional Highway, Figure 3-2.3C	May 1, 2015
Section 3-2.3 , Transfer of Highway Location, Figure 3-2.3D	May 1, 2015
Section 3-2.3 , Route Adoption - Redesignation, Figure 3-2.3E	May 1, 2015
Section 3-2.3 , Route Adoption - Conventional Highway to be Adopted, Figure 3-2.3F	May 1, 2015
Section 3-2.3 , Route Adoption - Route to be Adopted, Figure 3-2.3G	May 1, 2015
Section 3-2.3 , Route Adoption - Vicinity Map, Figure 3-2.3H	May 1, 2015
Section 3-2.4 , Freeway Agreement - Geometric, Figure 3-2.4A	May 1, 2015
Section 3-2.4 , Freeway Agreement - Symbolic, Figure 3-2.4B	May 1, 2015
Section 3-2.4 , Freeway Agreement - Symbolic, Figure 3-2.4C	May 1, 2015
Section 3-2.4 , Freeway Agreement - Symbolic, Figure 3-2.4D	May 1, 2015
Section 3-2.4 , Freeway Agreement - Symbolic, Figure 3-2.4E	May 1, 2015
Section 3-2.5 , New Public Road Connection, Figure 3-2.5A	May 1, 2015
Section 3-2.5 , New Public Road Connection, Figure 3-2.5B	May 1, 2015
Section 3-2.6 , PUC Application (completed existing project)	May 1, 2015

Release Dates of Examples

Month of October 2014

The new Title Sheet example is at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_oct10_2014.pdf

Section 2-2.2, Title Sheet "Example Y"- "Construction on one route at two locations near a name place" Oct 10, 2014

Release Dates of Examples

Month of May 2014

The four (4) new examples (two revised and two new) are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_may09_2014.pdf

Section 2-2.6 , Construction Details " <u>Schematics for Curb Ramp and Driveway Design Criteria</u> "	May 09, 2014
Section 2-2.6 , Construction Details " <u>General Guidelines for Curb Ramp Design</u> "	May 09, 2014
Section 2-2.6 , Construction Details " <u>New Curb Ramp within Existing Curb, Gutter and Sidewalk</u> "	May 09, 2014
Section 2-2.6 , Construction Details " <u>New Curb Ramp where Curb, Gutter and Sidewalk Does Not Currently Exist</u> "	May 09, 2014

Release Dates of Examples

Month of December 2013

One new example is at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_dec23_2013.pdf

Section 2-2.6, Construction Details “Generic Guidelines for ADA”

December 23, 2013

Release Dates of Examples

Month of November 2013

All 3 new examples are bundled into 1 PDF for your convenience. The bundled examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_nov8_2013.pdf

Section 2-2.23, Electrical Systems “Generic Plan View Sheet”

November 8, 2013

Section 2-2.23, ES “Generic Quantities Sheet - Example A (Option 1)”

November 8, 2013

Section 2-2.23, ES “Generic Quantities Sheet - Example B (Option 2)”

November 8, 2013

Release Dates of Examples

Month of September 2013

All 2 new examples are bundled into 1 PDF for your convenience. The bundled examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_sept10_2013.pdf

Section 2-2.6, Construction Details “Generic Curb Ramps” for ADA September 10, 2013

Section 2-2.19, Summary of Quantities “Generic Pre/Post Const Surveys” September 10, 2013

Release Dates of Examples

Month of January 2013

All 4 new/updated examples are bundled into 1 PDF for your convenience. The bundled examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_jan17_2013.pdf

Section 2-2.3, Typical Cross Sections “Generic Sheet” with instructions January 17, 2013

Section 2-2.3, Typical Cross Sections “Safety Edge and Shoulders” January 17, 2013

Section 2-2.3, Typical Cross Sections “Example A” January 17, 2013

Section 2-2.19, Summary of Quantities “Generic Sheet 2” Safety Edge January 17, 2013

Release Dates of Examples

Month of May 2012

All 11 new/updated examples are bundled into 1 PDF for your convenience. The bundled examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_may4_2012.pdf

Section 2-2.2 , Title Sheet “ <u>Example X</u> ”-multiple counties and routes	May 4, 2012
Section 2-2.2 , Locations of Construction-for Title Sheet “ <u>Example X</u> ”	May 4, 2012
Section 2-2.4 , Key Map and Line Index “ <u>Example A</u> ”	May 4, 2012
Section 2-2.4 , Project Control “ <u>Example A</u> ”	May 4, 2012
Section 2-2.4 , Project Control “ <u>Example B</u> ”	May 4, 2012
Section 2-2.5 , Layouts “ <u>Generic Project Border Sheet</u> ”	May 4, 2012
Section 2-2.5 , Layouts “ <u>Generic Project Plan View Sheet</u> ”	May 4, 2012
Section 2-2.10 , Project Drainage, “ <u>Basic Required Information (1 of 2)</u> ”	May 4, 2012
Section 2-2.10 , Project Drainage, “ <u>Basic Required Information (2 of 2)</u> ”	May 4, 2012
Section 2-2.18 , Project Sign Sheets, “ <u>Basic Required Information</u> ”	May 4, 2012
Section 2-2.19 , Summary of Quantities “ <u>Generic Sheet</u> ” with instructions	May 4, 2012

Release Dates of Examples

Month of March 2012

All 20 new examples are bundled into 1 PDF for your convenience. The bundled examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_mar16_2012.pdf

Section 2-2.2 , Title Sheet " <u>Example A</u> "-Basic Format & Info	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example A1</u> "-Signature & Seal Info	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example B</u> "-For Consultants	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example C</u> "-AADD Projects	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Examples of State Location Maps</u> "	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example D</u> "-1 route > 0.2 mile	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example E</u> "-2 routes > 0.2 mile	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example F</u> "-3 routes > 0.2 mile	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example G</u> "-1 route-spot location	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example H</u> "-1 route-2 spot locations	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example I</u> "-1 route-3 or more locations	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example J</u> "-mult. locations, rte, & counties	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example K</u> "-mult. locations, 3-rte, 2-counties	March 16, 2012
Section 2-2.2 , Locations of Construction-for Title Sheet " <u>Example K</u> "	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example L</u> "-on county road > 0.2 mile	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example M</u> "-building work-rural	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example N</u> "-building work-urban	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example P</u> "-multi. locations/T-intersection	March 16, 2012
Section 2-2.2 , Title Sheet " <u>Example Q</u> "-2 rte/continuous & spot locations	March 16, 2012
Section 2-2.14 , Construction Area Signs " <u>Example A-1</u> "-(see Title Ex Q)	March 16, 2012

Month of February 2012

All 4 new examples are bundled into 1 PDF for your convenience. The bundled examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_feb3_2012.pdf

Section 2-2.5, Layouts “Generic Plan Sheet For Grade Separations 1 of 2” February 3, 2012
Section 2-2.5, Layouts “Generic Plan Sheet For Grade Separations 2 of 2” February 3, 2012

Section 2-2.6, Route 65 Construction Details “Example 65 C-44” February 3, 2012

Section 2-2.10, Route 65 Drainage Details “Example 65 DD-4” February 3, 2012

Month of January 2012

All 54 updated examples, bundled into 1 PDF for your convenience, supersede the same example having an earlier date. The bundled examples are at the following link:

http://www.dot.ca.gov/design/cadd/manuals/ppm/examples/compiled_examples_jan6_2012.pdf

Section 2-2.2, Route 65 Title Sheet “Example 65 Title” January 6, 2012

Section 2-2.2, Route 65 Index of Plans Sheet “Example 65 Index” January 6, 2012

Section 2-2.3, Route 65 Typical Cross Sections “Example 65 XSEC-1” January 6, 2012

Section 2-2.3, Route 65 Typical Cross Sections “Example 65 XSEC-2” January 6, 2012

Section 2-2.3, Route 65 Typical Cross Sections “Example 65 XSEC-3” January 6, 2012

Section 2-2.3, Route 65 Typical Cross Sections “Example 65 XSEC-16” January 6, 2012

Section 2-2.4, Route 65 Key Map/Line Index Sht “Example 65 Key Map” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-1” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-2” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-3” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-4” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-5” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-7” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-38” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-39” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-40” January 6, 2012

Section 2-2.5, Route 65 Layout “Example 65 LAYOUT-80” January 6, 2012

Section 2-2.5, Route 65 Profile Sheet “Example 65 P-8” January 6, 2012

Section 2-2.5, Route 65 Profile & Superelevation Sht “Example 65 PS-1” January 6, 2012

Section 2-2.5, Route 65 Profile & Superelevation Sht “Example 65 PS-2” January 6, 2012

Section 2-2.5, Route 65 Profile & Superelevation Sht “Example 65 PS-3” January 6, 2012

Section 2-2.5, Route 65 Profile & Superelevation Sht “Example 65 PS-46” January 6, 2012

Section 2-2.5 , Route 65 Profile & Superelevation Sht “ <u>Example 65 PS-47</u> ”	January 6, 2012
Section 2-2.5 , Route 65 Profile & Superelevation Sht “ <u>Example 65 PS-48</u> ”	January 6, 2012
Section 2-2.6 , Route 65 Construction Details “ <u>Example 65 C-1</u> ”	January 6, 2012
Section 2-2.6 , Route 65 Construction Details “ <u>Example 65 C-22</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Plan, “ <u>Example 65 D-1</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Plan, “ <u>Example 65 D-2</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Plan, “ <u>Example 65 D-4</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Plan, “ <u>Example 65 D-38</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Profiles, “ <u>Example 65 DP-1</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Profiles, “ <u>Example 65 DP-2</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Profiles, “ <u>Example 65 DP-3</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Profiles, “ <u>Example 65 DP-4</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Details, “ <u>Example 65 DD-1</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Details, “ <u>Example 65 DD-2</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Details, “ <u>Example 65 DD-3</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Quantities, “ <u>Example 65 DQ-1</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Quantities, “ <u>Example 65 DQ-2</u> ”	January 6, 2012
Section 2-2.10 , Route 65 Drainage Quantities, “ <u>Example 65 DQ-18</u> ”	January 6, 2012
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-1</u> ”	January 6, 2012
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-3</u> ”	January 6, 2012
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-7</u> ”	January 6, 2012
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-38</u> ”	January 6, 2012
Section 2-2.13 , Route 65 Utility Profiles, “ <u>Example 65 UP-1</u> ”	January 6, 2012
Section 2-2.14 , Route 65 Construction Area Signs “ <u>Example 65 CS-1</u> ”	January 6, 2012
Section 2-2.18 , Route 65 Special Design Signs “ <u>Example 65 SDS-3</u> ”	January 6, 2012
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-1</u> ”	January 6, 2012
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-5</u> ”	January 6, 2012
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-6</u> ”	January 6, 2012
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-11</u> ”	January 6, 2012
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-12</u> ”	January 6, 2012
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-13</u> ”	January 6, 2012
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-14</u> ”	January 6, 2012

Month of July 2011

Section 2-2.2 , Title Sheet " <u>Example P</u> "-multi. locations/T-intersection	July 7, 2011
Section 2-2.2 , Title Sheet " <u>Example Q</u> "-2 rte/continuous & spot locations	July 7, 2011
Section 2-2.2 , Locations of Construction-for Title Sheet " <u>Example Q</u> "	July 7, 2011
Section 2-2.2 , Title Sheet " <u>Example R</u> "-work limits in adjacent county	July 7, 2011
Section 2-2.2 , Title Sheet " <u>Example S</u> "-in 2 counties & 2 districts	July 7, 2011
Section 2-2.2 , Title Sheet " <u>Example T</u> "-in 2 counties & 2 states	July 7, 2011
Section 2-2.2 , Title Sheet " <u>Example U</u> "-wetlands area near state highway	July 7, 2011
Section 2-2.2 , Title Sheet " <u>Example V</u> "-construction at multiple locations	July 7, 2011
Section 2-2.2 , Title Sheet " <u>Example W</u> "-on state highway & city street	July 7, 2011

Section 2-2.14 , Construction Area Signs " <u>Example A-1</u> "-(see Title Ex Q)	July 7, 2011
Section 2-2.14 , Construction Area Signs " <u>Example B-1</u> "-(see Title Ex P)	July 7, 2011
Section 2-2.14 , Construction Area Signs " <u>Example B-2</u> "-(see Title Ex P)	July 7, 2011
Section 2-2.14 , Construction Area Signs " <u>Example B-3</u> "-(see Title Ex P)	July 7, 2011
Section 2-2.14 , Construction Area Signs " <u>Example B-4</u> "-(see Title Ex P)	July 7, 2011

Section 2-2.15 , Motorist Information " <u>Example A-1</u> "-(see Title Ex Q)	July 7, 2011
Section 2-2.15 , Motorist Information " <u>Example A-2</u> "-(see Title Ex Q)	July 7, 2011
Section 2-2.15 , Motorist Information " <u>Example A-3</u> "-(see Title Ex Q)	July 7, 2011
Section 2-2.15 , Motorist Information " <u>Example A-4</u> "-(see Title Ex Q)	July 7, 2011
Section 2-2.15 , Motorist Information " <u>Example A-5</u> "-(see Title Ex Q)	July 7, 2011

Section 2-2.17 , Pavement Delineation Details Sheet " <u>Example B-1</u> "	July 7, 2011
Section 2-2.17 , Pavement Delineation Details Sheet " <u>Example B-2</u> "	July 7, 2011

Section 2-2.17 , Route 65 PD and Sign Plan Sheet " <u>Example 65 PD-1</u> "	July 7, 2011
Section 2-2.17 , Route 65 PD and Sign Plan Sheet " <u>Example 65 PD-2</u> "	July 7, 2011
Section 2-2.17 , Route 65 PD and Sign Plan Sheet " <u>Example 65 PD-3</u> "	July 7, 2011
Section 2-2.17 , Route 65 PD and Sign Plan Sheet " <u>Example 65 PD-11</u> "	July 7, 2011
Section 2-2.17 , Route 65 PD and Sign Plan Sheet " <u>Example 65 PD-32</u> "	July 7, 2011
Section 2-2.17 , Route 65 PD Quantities Sheet " <u>Example 65 PDQ-1</u> "	July 7, 2011

Section 2-2.18 , Route 65 Sign Details “ <u>Example 65 SD-1</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Sign Details “ <u>Example 65 SD-2</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Special Design Signs “ <u>Example 65 SDS-1</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Special Design Signs “ <u>Example 65 SDS-2</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Special Design Signs “ <u>Example 65 SDS-3</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Sign Quantities “ <u>Example 65 SQ-1</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Sign Quantities “ <u>Example 65 SQ-2</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Sign Quantities “ <u>Example 65 SQ-3</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Sign Quantities “ <u>Example 65 SQ-4</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Sign Quantities “ <u>Example 65 SQ-5</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Sign Quantities “ <u>Example 65 SQ-5a</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Sign Quantities “ <u>Example 65 SQ-6</u> ”	July 7, 2011
Section 2-2.18 , Route 65 Sign Quantities “ <u>Example 65 SQ-7</u> ”	July 7, 2011

Month of April 2011

Section 2-2.2 , Title Sheet “ <u>Example O</u> ”-1 location through 2 counties	April 20, 2011
Section 2-2.4 , Key Map and Line Index “ <u>Example B</u> ”	April 20, 2011
Section 2-2.17 , Pavement Delineation and Sign Plan Sheet “ <u>Example A-1</u> ”	April 20, 2011
Section 2-2.17 , Pavement Delineation and Sign Plan Sheet “ <u>Example A-2</u> ”	April 20, 2011
Section 2-2.17 , Pavement Delineation Quantities Sheet “ <u>Example A-3</u> ”	April 20, 2011

Month of December 2010

Section 2-2.5 , Superelevation Diagrams “ <u>Generic Sheet #5</u> ”	December 8, 2010
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Month of November 2010

Section 2-2.5 , Superelevation Diagrams “ <u>Generic Sheet #1</u> ”	November 4, 2010
Section 2-2.5 , Superelevation Diagrams “ <u>Generic Sheet #2</u> ”	November 4, 2010
Section 2-2.5 , Superelevation Diagrams “ <u>Generic Sheet #3</u> ”	November 4, 2010
Section 2-2.5 , Superelevation Diagrams “ <u>Generic Sheet #4</u> ”	November 4, 2010

Month of October 2009

Section 2-2.3, Route 65 Typical Cross Sections " <u>Example – 65 XSEC-1</u> "	October 30, 2009
Section 2-2.3, Route 65 Typical Cross Sections " <u>Example – 65 XSEC-2</u> "	October 30, 2009
Section 2-2.3, Route 65 Typical Cross Sections " <u>Example – 65 XSEC-3</u> "	October 30, 2009
Section 2-2.3, Route 65 Typical Cross Sections " <u>Example – 65 XSEC-16</u> "	October 30, 2009
Section 2-2.5 , Layout Sheet " <u>Example A</u> "-Indeterminate R/W	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-1</u> "	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-2</u> "	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-3</u> "	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-4</u> "	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-5</u> "	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-7</u> "	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-38</u> "	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-39</u> "	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-40</u> "	October 30, 2009
Section 2-2.5 , Route 65 Layout " <u>Example – 65 LAYOUT-80</u> "	October 30, 2009
Section 2-2.6 , Route 65 Construction Details " <u>Example 65 C-1</u> "	October 30, 2009
Section 2-2.6 , Route 65 Construction Details " <u>Example 65 C-22</u> "	October 30, 2009
Section 2-2.7 , Route 65 Temp Water Pollution " <u>Example 65 WPCD-1</u> "	October 30, 2009
Section 2-2.8 , Route 65 Erosion Control " <u>Example 65 ECD-1</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Plan, " <u>Example 65 D-1</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Plan, " <u>Example 65 D-2</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Plan, " <u>Example 65 D-4</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Plan, " <u>Example 65 D-38</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Profiles, " <u>Example 65 DP-1</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Profiles, " <u>Example 65 DP-2</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Profiles, " <u>Example 65 DP-3</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Profiles, " <u>Example 65 DP-4</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Details, " <u>Example 65 DD-1</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Details, " <u>Example 65 DD-2</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Details, " <u>Example 65 DD-3</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Quantities, " <u>Example 65 DQ-1</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Quantities, " <u>Example 65 DQ-2</u> "	October 30, 2009
Section 2-2.10 , Route 65 Drainage Quantities, " <u>Example 65 DQ-18</u> "	October 30, 2009

Section 2-2.13 , Utility “ <u>Generic Sheet</u> ” with instructions	October 30, 2009
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-1</u> ”	October 30, 2009
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-3</u> ”	October 30, 2009
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-7</u> ”	October 30, 2009
Section 2-2.13 , Route 65 Utility Plan, “ <u>Example 65 U-38</u> ”	October 30, 2009
Section 2-2.13 , Route 65 Utility Details, “ <u>Example 65 UD-1</u> ”	October 30, 2009
Section 2-2.14 , Route 65 Construction Area Signs “ <u>Example 65 CS-1</u> ”	October 30, 2009
Section 2-2.19 , Summary of Quantities “ <u>Generic Sheet</u> ” with instructions	October 30, 2009
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-1</u> ”	October 30, 2009
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-5</u> ”	October 30, 2009
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-6</u> ”	October 30, 2009
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-11</u> ”	October 30, 2009
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-12</u> ”	October 30, 2009
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-13</u> ”	October 30, 2009
Section 2-2.19 , Route 65 Summary of Quantities, “ <u>Example 65 Q-14</u> ”	October 30, 2009
Section 2-2.23 , Electrical Systems “ <u>Example A</u> ”, (with Layout Example A)	October 30, 2009

Month of August 2009

Section 2-2.2 , Route 65 Title Sheet “ <u>Example, 65 Title</u> ”	August 31, 2009
Section 2-2.2 , Route 65 Index of Plans Sheet “ <u>Example, 65 Index</u> ”	August 31, 2009
Section 2-2.4 , Key Map and Line Index “ <u>Example A</u> ”	August 31, 2009
Section 2-2.4 , Route 65 Key Map/Line Index Sht “ <u>Example, 65 Key Map</u> ”	August 31, 2009
Section 2-2.5 , Route 65 Profile Sheet “ <u>Example, 65 P-8</u> ”	August 31, 2009
Section 2-2.5 , Route 65 Profile & Superelevation Sht “ <u>Example, 65 PS-1</u> ”	August 31, 2009
Section 2-2.5 , Route 65 Profile & Superelevation Sht “ <u>Example, 65 PS-2</u> ”	August 31, 2009
Section 2-2.5 , Route 65 Profile & Superelevation Sht “ <u>Example, 65 PS-3</u> ”	August 31, 2009
Section 2-2.5 , Route 65 Profile & Superelevation Sht “ <u>Example, 65 PS-46</u> ”	August 31, 2009
Section 2-2.5 , Route 65 Profile & Superelevation Sht “ <u>Example, 65 PS-47</u> ”	August 31, 2009
Section 2-2.5 , Route 65 Profile & Superelevation Sht “ <u>Example, 65 PS-48</u> ”	August 31, 2009

Month of July 2009

Section 2-2.4 , Project Control " <u>Example A</u> "	July 29, 2009
Section 2-2.4 , Project Control " <u>Example B</u> "	July 29, 2009
Section 2-2.10 , Project Drainage, " <u>Basic Required Information (1 of 2)</u> "	July 29, 2009
Section 2-2.10 , Project Drainage, " <u>Basic Required Information (2 of 2)</u> "	July 29, 2009
Section 2-2.18 , Project Sign Sheets, " <u>Basic Required Information</u> "	July 29, 2009

Month of May 2009:

All Title Sheet examples in **Section 2-2.2** (Examples A through N) have been updated as of May 15, 2009. The only example not updated in this section is "State Location Maps".

Month of July 2008:

Section 2-2.3 , Typical Cross Sections " <u>Generic Sheet</u> " with instructions	July 18, 2008
Section 2-2.3 , Typical Cross Sections " <u>Example A</u> "	July 18, 2008
Section 2-2.5 , Layouts " <u>Generic Project Border Sheet</u> "	July 18, 2008
Section 2-2.5 , Layouts " <u>Generic Project Plan View Sheet</u> "	July 18, 2008

Month of June 2008:

Section 2-2.2 , Title Sheet " <u>Example H</u> "-1 route-2 spot locations	June 17, 2008
Section 2-2.2 , Title Sheet " <u>Example I</u> "-1 route-3 or more locations	June 17, 2008
Section 2-2.2 , Title Sheet " <u>Example J</u> "-mult. locations, rte, & counties	June 17, 2008
Section 2-2.2 , Title Sheet " <u>Example K</u> "-mult. locations, 3-rte, 2-counties	June 17, 2008
Section 2-2.2 , Locations of Construction-for Title Sheet " <u>Example K</u> "	June 17, 2008
Section 2-2.2 , Title Sheet " <u>Example L</u> "-on county road > 0.2 mile	June 17, 2008
Section 2-2.2 , Title Sheet " <u>Example M</u> "-building work-rural	June 17, 2008
Section 2-2.2 , Title Sheet " <u>Example N</u> "-building work-urban	June 17, 2008

Month of May 2008:

Section 2-2.2 , Title Sheet " <u>Example A1</u> "-Signature & Seal Info	May 29, 2008
Section 2-2.2 , Title Sheet " <u>Example D</u> "-1 route > 0.2 mile	May 29, 2008
Section 2-2.2 , Title Sheet " <u>Example E</u> "-2 routes > 0.2 mile	May 29, 2008
Section 2-2.2 , Title Sheet " <u>Example F</u> "-3 routes > 0.2 mile	May 29, 2008
Section 2-2.2 , Title Sheet " <u>Example G</u> "-1 route-spot location	May 29, 2008

Month of April 2008:

Section 2-2.2 , Title Sheet “ <u>Example A</u> ”-Basic Format & Info	April 22, 2008
Section 2-2.2 , Title Sheet “ <u>Example B</u> ”-For Consultants	April 22, 2008
Section 2-2.2 , Title Sheet “ <u>Example C</u> ”-AADD Projects	April 22, 2008
Section 2-2.2 , Title Sheet “ <u>Examples of State Location Maps</u> ”	April 22, 2008
Section 4-5 , Appraisal map “ <u>Draft Example</u> ”	April 22, 2008
Section 4-12 , Record map “ <u>Draft Example</u> ”	April 22, 2008